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AEC Tr 493

Sci - Chemistry

June 1951 CTS

4-4198

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GLASS CONTAINER FOR PRODUCTS WHICH SHALL
BE STERILIZED BY IRRADIATION (Procédé de
Fabrication d'un Récipient en Verre pour Produits
Destinés à Être Stérilisés par Irradiation). [1963] [8p]
(foreign text included)
Order from OTS, SLA, or ETC \$1.10 TT-64-10323

Trans. of Swiss patent 334,902, cl. 32b, 2 (30a,
8/04 30x 4/02) appl. filed 1 Oct 56, granted 15 Jun 61,
issued 31 Jul 61 (priority claimed U.S. 14 Oct 55, by
Corning Glass Works, U. S. A.). (Abstract available)

DESCRIPTORS: *Glass, *Containers, Medical
equipment, Pharmacology, Radiation effects.

The invention deals with the production of a glass con-
tainer which, after it has been irradiated long enough so
(Biological Sciences--Pharmacology. TT, v. 11, no. 9)
(over)

TT-64-10323

I. Hood, H. P.
II. Patent (Switzerland) 334 902

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<p>Hoof, Albert Emiel van and Willems, Jozef Frans. PROCESS FOR THE PRODUCTION OF GELATIN RELIEF IMAGES BY TANNING DEVELOPMENT OF A SILVER-HALIDE EMULSION LAYER WHICH HAS BEEN EXPOSED AS FOR AN IMAGE. [1962] 10p. 1 ref. Order from OTS or SLA \$1.10</p> <p>Trans. of German patent 1,084,570, by Gevaert Photo-Producten N.V., Mortsel, Antwerp (Belgium) (priority claimed: Belgium, 1 July 59) date of appl. 5 Aug 59, pub. of appl. and issuing of inspection copy, 30 June 60.</p> <p>DESCRIPTORS: *Photographic images, *Gelatins, Silver compounds, *Photographic emulsions, Hardening, Photographic chemicals.</p> <p>(Materials--Photographic, TT, v. 9, no. 11)</p>	<p>63-10277</p> <p>I. Hoof, A. E. van II. Willems, J. F. III. Patent (Germany) 1 084 570</p> <p>1 084 570</p> <p>Office of Technical Services</p>
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JCL/BC
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(Biological Sciences--Neurology, TT, v. 5, no. 4)

60-17339

1. Ataxia--Pathology
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OTC 6/25/640

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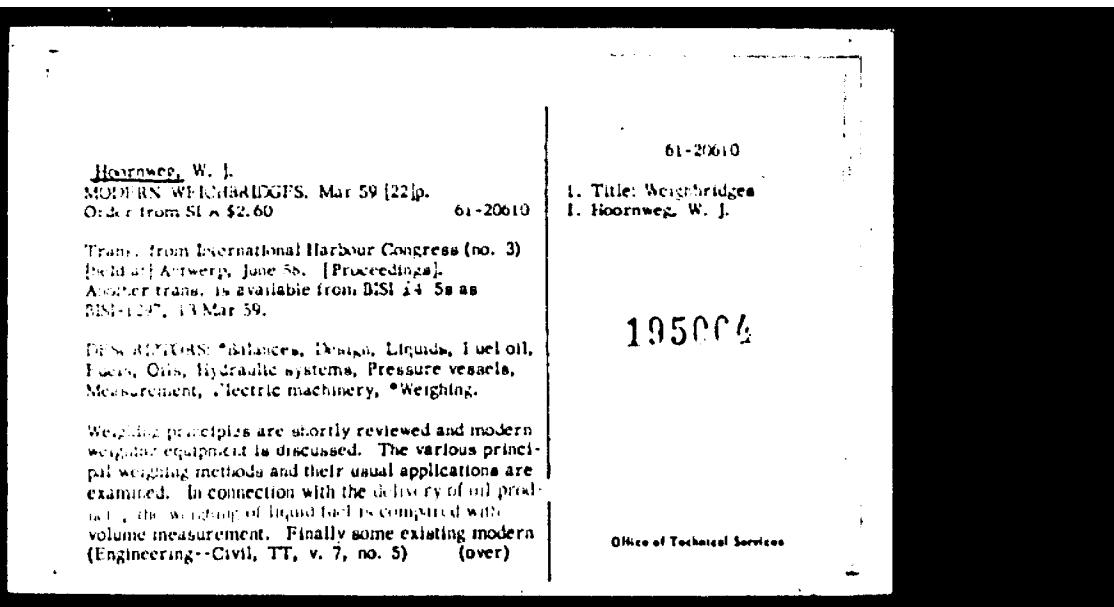
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33 pp.

REED, par, Institut National pour l'Etude
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CIA 30-04-1196

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See -
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<p>Hoornweg, W. J. MUDFRN WEIGHBRIDGES. Mar 59 [22]p. Order from SLA \$2.60 61-20610</p> <p>Trans. from International Harbour Congress (no. 3) (held at) Antwerp, June 5b. (Proceedings). Another trans. is available from BISI £4 5s as BISI-1297, 13 Mar 59.</p> <p>DESCRIPTORS: *Balances, Design, Liquids, Fuel oil, Fuels, Oils, Hydraulic systems, Pressure vessels, Measurement, Electric machinery, *Weighing.</p> <p>Weighing principles are shortly reviewed and modern weighing equipment is discussed. The various principal weighing methods and their usual applications are examined. In connection with the delivery of oil products, the weighing of liquid fuel is compared with volume measurement. Finally some existing modern (Engineering--Civil, TT, v. 7, no. 5) (over)</p>	<p>61-20610</p> <p>I. Title: Weighbridges I. Hoornweg, W. J.</p> <p>1950 1/4</p> <p>Office of Technical Services</p>	
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British Iron and
Steel Industry 1297

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OTS I, 11

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Hoover, F. W.
NEW PROCESS FOR MANUFACTURE OF ISOCYANATES [19 Mar 63] 19p 4refs
Order from OTS or SLA \$1.60 63-20027

Trans. of French parent 1,299,557, appl. 15 May 61,
delivered 18 Jun 62, by DuPont.

DESCRIPTORS: *Isocyanate plastics, Manufacturing
methods, *Styrenes, *Buenes, *Benzene, Isocyanic
acids, *Urea derivatives, Plastics, *Plastic coatings,
*Adhesives, *Fibers (Synthetic),

In the invention process, isocyanic acid is reacted with
at least one vinylidene compound at a temperature
between 25 and about 200°C. The isocyanate group
(NCO) generally adds to the carbon having the most
substituents. Among new isocyanates prepared by the
invention process, those characterized by the formula:
 $H_2C = C(CH_3) - (Arylene)_n - O(CH_3)_2NCO$ and
(Materials--Plastics, TT, v. 10, no. 12) (over)

63-20027

I. Hoover, F. W.
II. Parent (France) 1 299 557

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<p>Hopf, Eberhard. TWO THEOREMS ON THE PROBABLE MOTIONS OF DYNAMIC SYSTEMS (Zwei Sätze über den Wahrscheinlichen Verlauf der Bewegungen Dynamischer Systeme) tr. by S. Reiss. [1960] [11 p. 9 refs. Order from OTS or SLA \$1.60 60-17351 Trans. of Mathematische Annalen (Germany) 1930, v. 103, p. 711-719.</p> <p>(DESCRIPTORS: Topology, Mathematics, Motion, Fluid flow, Celestial mechanics, Mechanics, Algebraic topology, Integrals, Dynamics, Theory.)</p> <p>(Unannounced)</p>	<p>60-17351</p> <p>I. Title: Three body problem I. Hopf, E. II. National Aeronautics and Space Administration, Washington, D. C.</p> <p>217025</p> <p>4-27-62 Office of Technical Services</p>
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MANUFACTURING PROCESS FOR POLYMERIZATION
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Trans. of German patent 745,423, cl. 39c, gr. 25 01,
2 Dec 43.

DESCRIPTORS: *Ethylenes, *Polymers, Polymeriza-
tion, Manufacturing methods.

(Engineering--Chemical, TT, v. 8, no. 2)

62-17252

I. Hopf, H.
II. Siebert
III. Patent (Germany) 745 423
IV. Literature Service
Associates, Bound Brook,
N. J.

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Present Status of the no Information Figures in
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CIAW, per, Mailgram, Vol 11, 1958, pp 697-
704.
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Behavior of Small Oscillations on Viscous Fluid
Flow, by Ludwig Egorf, 56 pp.

GERMAN, per, Annalen der Physik, Vol XLIV, No 9,
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(SF-1855/4)

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Machine Tools, by B. Hopfe, 8 pp.

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Preparation of Polyalkylsilicic Acid Esters,
by H. Hopff, L. Egli.
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Sci - Chem
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CHEMISTRY AND TECHNOLOGY OF VINYLIDENE
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Trans. of Makromol[ekulare] Chemie (Switzerland)
1951, v. 6, p. 39-59.

DESCRIPTORS: *Chlorides, *Vinyl radicals,
Chemistry.

(Chemistry--Organic, TT, v. 10, no. 10)

63-17987

1. Title: Vinylidene chloride
- I. Hoff, H.
- II. Rautenstrauch, C.
- III. Stux, Erica,
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H. Lüssi, P. Gerspacher.
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Suspension Polymerization. PT. 2. Practical Application
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I. Polymerization--Analysis
I. Hopff, H.

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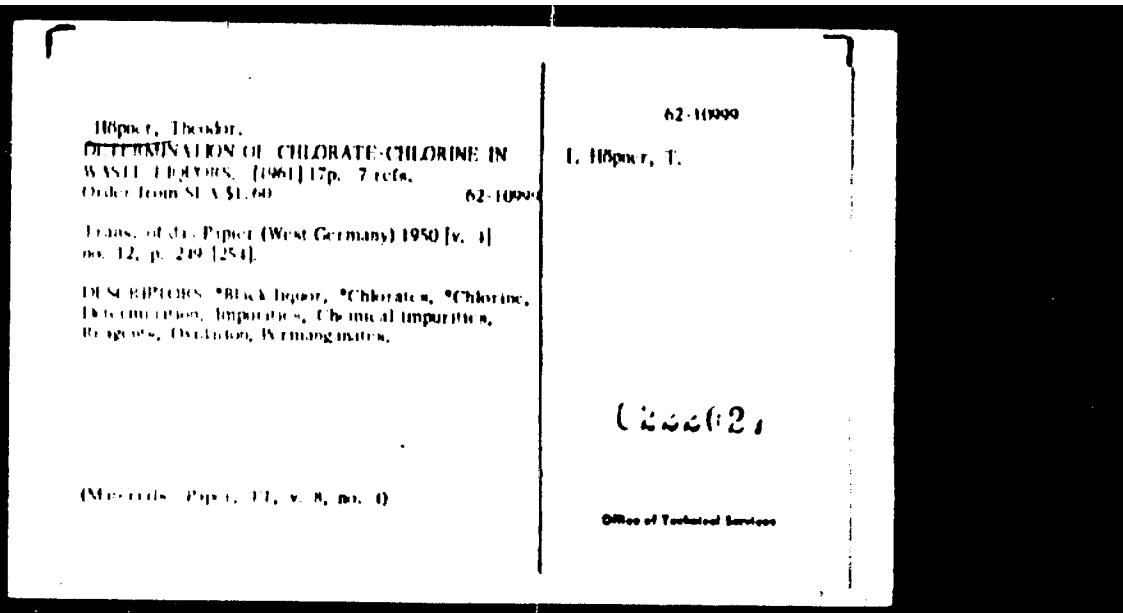
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SEA TT-65-3930

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PE - China
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1958 Achievements and 1959 Tasks, by
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Econ - Coal Industry
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Preparation of Gibberellin, by Bo P'ang, 4 pp.

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Problems of the Continued Growth of Labor
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Karel Hopp, Milos Pick, 12 pp.

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Sci-Nuclear Sci & Tech
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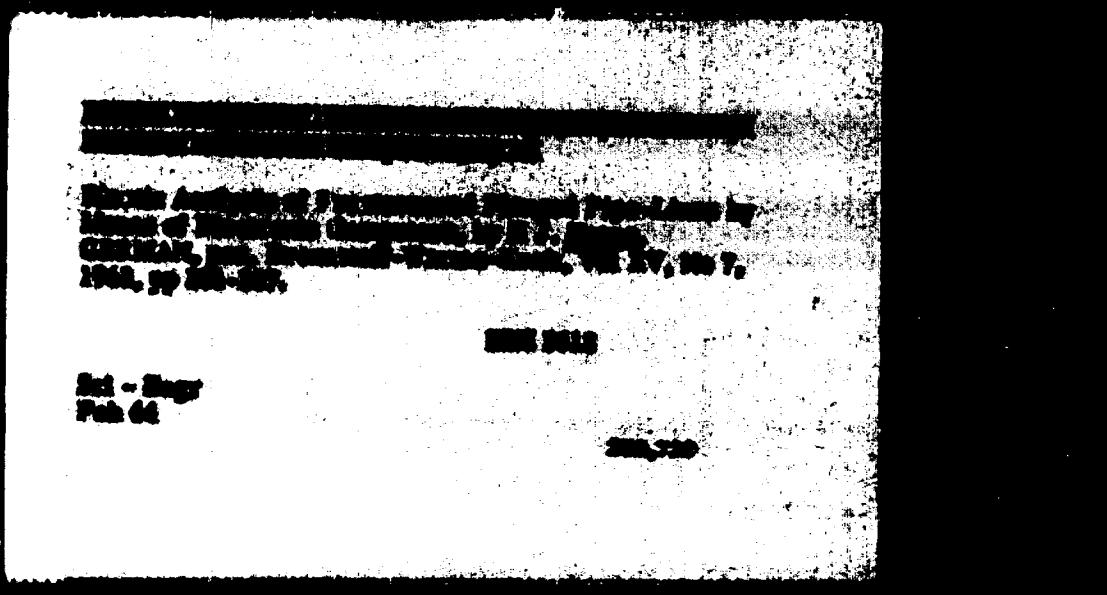
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